

ABSTRACT OF THE DISCLOSURE

To provide a display device, an electronic apparatus, and a method of manufacturing the display device, which are capable of preventing growth in size of a production line and the resultant increase in cost without deteriorating display quality, by using an elongate or contractile substrate. There is provided a display device 10 in which an element layer 20 having electrodes 511 and a photo-functional layer 510 is formed on a substrate 501, the substrate 501 is made of an irreversible elongate material, and the element layer 20 is made of an elastic material and has an adhesive property to the substrate 501.